

REVISIONS TO THE DRAWINGS

1. Make the following changes to the color schedule on drawing 100-GI002 to replace discontinued colors:
 - a. At CRN-1, change “Champagne (Genesis Family)” to read “Ecru (Private Collection)”
 - b. At CN-2, change “Kiwi (Design Portfolio)” to read “Medea (Terra Collection)”
2. See separately attached reissued drawings 100-PL101 and 100-PL601 dated 13 DEC 2013.

REVISIONS TO THE SPECIFICATIONS:

1. In section 10 25 13 PATIENT BED SERVICE WALLS AND BOOMS, at paragraph 2.1, G. 1, add the following:

“j. Panel finishes:

 - 1) Rigid Thermofoil (RTF): Standard panel will have wood grain patterns in colors indicated on Color Schedule. RTF shall be same material as that specified in section 09 72 70 PLASTIC WALL COVERING
 - 2) Resin Panel (RE): Where indicated, a resin panel with an art graphic as selected shall be used.
 - i. Co-polyester interlayer resin system, graphics collection on sandstone finish.
 - ii. Thickness shall match adjacent Rigid Thermofoil (RTF) panels or provide spacers as necessary to result in a flush condition.
 - iii. Up to 4’x10’ panel sizes, actual dimensions indicated on drawings. All dimensions are subject to a 3/16” tolerance.
 - iv. Meet criteria for approved interior finishes and light transmitting resin materials as described in the 2012 International Building Code. GREENGUARD® Indoor Air Quality Certified.
 - v. Light scratches and scuffs can be repaired with a plastic polish. Buffing is not an acceptable repairing technique.
 - vi. Design based upon: 3form Varia Ecoresin (www.3-form.com - Ph# 800.726.0126) or approved.
 - 3) High Impact Wall Guard Panel: The panel directly behind the head of patient bed shall have a layer of high impact wall guard protection that matches the corridor wainscot specified in section 10 26 00 WALL AND DOOR PROTECTION. Colors shall be as indicated on drawing 100-GI002. ”
2. at paragraph 2.1, G. 2, add the following:

“k. Panel finishes: As indicated to match materials specified for panels on headwall units. ”

3. In Section 22 40 00 PLUMBING FIXTURES, at paragraph 2.6 – delete paragraph B entirely and replace with:

“B. (P-104) Water Closet: Whitehall Swingette Model M4050-QN20031877 or approved. Provide factory installed push button operated flush valve with vacuum breaker and check-stop and infectious control flush (-FCI) and secured stainless steel panel for access to valves and piping, hinged seat with cover, cylinder lock with key cabinet closed to stationary cabinet, solid surface top with integral solid surfacing plastic bowl (Corian) with gooseneck faucet with wrist blade and foot pedal valve controls, polyethylene and wood grain panels, swing up grab bar, and louvers on the stainless panel above toilet with a 6”x 4” duct connection (not to interfere with flush valve). Fixture dimensions from face to finished wall to front of unit shall not exceed 26” (closed position) and 31” (swing out fully opened).”
4. Section 27 53 00 PATIENT MONITORING CAMERA SYSTEM
 - a. At the end of Paragraph 1.1 A., ADD THE TEXT:

The camera system shall be a standalone analog system that doesn’t require any difficult procedures to reset it or login. It shall provide at least 4 fixed multiplexer inputs with 2 way audio that allows a Nurse or caregiver the ability to watch 4 cameras simultaneously or have a simple procedure to turn 2 of them off or on with the push of a button. Provide analog cameras that connect directly into two desk top mounted multiplexer’s that loops all 4 feeds to both ends of the ward. Coordinate exact requirements with the VA.
 - b. Delete Subparagraph 2.2 A. 4. Powered over Ethernet.
 - c. Delete Subparagraph 2.2 A. 8. Built-in video motion detection.
 - d. Delete Paragraph 2.3, Specific Products
5. Section 28 13 00 PHYSICAL ACCESS CONTROL SYSTEM
 - a. At Paragraph 1.1 A., ADD SUBPARAGRAPHS:
 1. Physical access control system additions shall be compatible with existing Andover Continuum System.
 2. Video surveillance system additions shall be compatible with existing Pelco DSSRV; integrated into existing security card access system.
 3. Intrusion detection system additions shall be compatible with the existing Andover Continuum system.
6. Section 28 23 00 VIDEO SURVEILLANCE
 - a. At Paragraph 1.1 C., ADD SUBPARAGRAPHS:
 1. Physical access control system additions shall be compatible with existing Andover Continuum System.
 2. Video surveillance system additions shall be compatible with existing Pelco DSSRV; integrated into existing security card access system.
 3. Intrusion detection system additions shall be compatible with the existing Andover Continuum system.

- - - E N D - - -